## [ 1117-1055/ 511-447]

,

-447) ( 1117-1055/ 511

, :

(1)

( )

.
/

1194/ 590 1055/ 447 1020/ 411

[ -387)

( 1030-997/ 421

1055/ 447 (1042-1030/ 432-421) 1117/ 511 1039/ 431

. (1063-1039/ 455-431)

1055/ 447

.2006/12/13 2006/6/8

. / 2007 © - 793 -

```
(1094-1092/ 487-485)
            .( 1101-1094/ 495-487)
                                        /
                                                                                    .(2)
                      (1)
  )
                               (
                                                    (3)11
                                                                                       (4)
                 .(6)
                                                    -455)
                                                                                  (1092/ 485)
(7)
                                                                               ( 1072-1063/ 465
                                                    -465)
                                                                               (1092-1072/485
(9)
                                         (8)
                                                                                                 ]
                                                                                          [
                                                                           .(5)<sub>11</sub>
(10)
                            (11)
                                        (12)
               (1059-1057/ 451-449)
                 1057/ 449
       (13)11
(1094-1072/ 487-467)
             1084/ 477
                 .(14)"
```

- 794 -

(1)

12 :	1060/ 452	2				1
162 :						
.105 :						
366/10 :	1102/ 49	5	)			2
198 :			.( 1062/	454		
8/8 :						
.22/1 :						
6/10 :			)			3
.26/1 :			.( 1061/	451		
76/10 :	1073/ 460	5	•			4
321 :						
.40/1 :						
.240 41/10 :	1094/ 48	'	)			5
			( 1064/	456		
			.( )			
288/10 :	1098/ 492	2			)	6
.71/1 :		(	)		.(	
			. 1094/	487		
:	1117/ 51					7
115 114 95						
.95/1 :						

( )

.(15)

( 1064/ 456 ) ( 1063/ 455)

```
(27)<sub>II</sub>
                                   (26)"
                                                      ıı (25)ıı
                                                                                                                                           (17)
(28)
                                                                                                       (18)
(30)
                                       (29)
                               (31)
                                                                                                                                    ":
(19)"[
" (20)"
                                                                                                         [
                                                                                                                                                 ]
                                                                                                        (21)<sub>II</sub>
                                            (1122/516)
    (32)"
                                                                                                 .(22)
                                    (1137/532)
   ":
   .(33)"
                                                                                                                    (23)
                                                                                                                                     (24)
                                                                                       (
                                                                                                          )
      .(34)"
```

- 796 -

```
(37)<sub>II</sub>
   (38)11
                                                         (35)
 .(39)
                                                                                            .1
                                                                                            .2
               (1098/ 492 )
                                                                                            .3
.(40)
                                                                                            .4
                                                                                            .5
      (1096/ 490 )
                                                                                            .6
          .(41)
 )
                            (1127/521
                                                                                          .1
            1108/
                    502
                         .(42)(
-504 )
                      (1112-1110/ 507
                                1108/
                                        502
-504
.(43)
                           1112-1110/ 507
  )
                            (1122/516
                                                                     (1093/ 486
  (44)
                                :
                                          .2
                                                                              (36)
```

- 797 -

(54) .(55) .(45) (1129-1117/525-511) (1151-1134/ 547-529) .(56) (1157-1117/ 552-511) .3 (46) (47)<sub>II</sub> .(48) .(49) (57)<sub>II</sub> (58)<sub>II</sub> (59)<sub>II</sub> .4 .(60)"

- 1070/ 463 - ( 1074/ 467 . (52) (51)

. (53)

: .

2007 ( ) 34

.(61) 1084/ 477 (62)<sub>II</sub> .(63)" (64)<sub>II</sub> (65)<sub>II</sub> .(66) ) (1063/ 455 (1059/ 451 ) 1099/ 492 .(67)<sub>11</sub> -495) ( 1117-1101/ 511 (68)<sub>11</sub> .(69)

···

(70) 1092/ 485 . (77) <sup>(71)</sup> 1094/ 487 .(73) . (74) (78)<sub>II</sub> (75) .(79) .1 .2 . (80) .3 .(76) ":

- 800 -

(81)"

2007 ( ) 34

( ) ] 1098/ 492 . (82) (87) .(83) (88)u (89) 1057/ 449 (1061/ 453 ) . (90)<sub>11</sub> (84) .(91) (1059-1057/ 451-449) (85) 1055/ 447 (92) 1057/ 449 <sup>(93)</sup>( 1059/ 451 ) (1061/ 453 ) (86)

•••

.

. (97) 1071/ 463

.

.<sup>(98)</sup> 1094/ 487 1058/ 450

-471] . (94) . (94)

] " [ 1060/ 452

... [ ] ...

[ (99)n

. (95) 1069/ 462

1070/ 463 -1067/ 463-460)

( 1071

2007 ( ) 34

.(100)" (1095/ 488 ) . (101)<sub>n</sub> (1093/ 486 ) (102)

···

```
.216:
                                (20)
                  .218:
                                (21)
         .211 :
                                (22)
                                                  663
                                                                         (1)
       . 114 :
                                (23)
                                                              11
5
                                                  158
                                (24)
                          .470
                                                                   :
                                                              .92
                                                                         (2)
                                        130-129 7
   (13 / 6 )
                                           .203 9
   .133
                                                                         (3)
           .470/5 :
                                (25)
                                               3 2004 3-2
          .435 434 :
                                (26)
           .436 :
                                (27)
                                                           3:
                                                                         (4)
          .200:
                                                503
                                (28)
                                                                         (5)
                                                175
           107 :
                                (29)
                                                                         (6)
                .84
.490 :
                                        195 190
                                                                         (7)
                                (30)
                                              278 216 207 :
                 .493 :
                                                 171 160 155 :
                                (31)
                . 114 :
                                                .95 80 71 51 23 1
                                (32)
                . 114 :
                                (33)
                                                  .224 215/10 :
                                                                         (8)
                . 115 :
                                (34)
                                                        .252/10:
                                                                         (9)
            . 114 113 :
                                (35)
                                                                         (10)
                 72 :
                                                         .( 490-440)
27:
                                (36)
           140 :
                                              .434
                                                                         (11)
            . 55 :
                   .257
                                (37)
                                              .449،483
                                (38)
              55 :
                                (39)
                                              .213-212 :
                                                                         (12)
            55 :
.146-144
                                                        .69 :
                                                                         (13)
            75 :
                                (40)
                                                      .434 :
                                                                         (14)
         .160 : 290-289/10
                                       16
                                                                         (15)
            .270/10:
                                (41)
                                                                   65
            95 :
                                                   18 ARABE (2145)
254 :
                                (42)
                          .372
                                        22/10 :
   114-113 95 :
                                (43)
                                                  .165:
                     .254 :
                                                            .83/16:
                                                                         (16)
                                                  .321:
            114 :
                                (44)
                                                                         (17)
                                                  . 114 :
                                                                         (18)
           .89-88 (1194-1055)
                                                          .155
                                                                         (19)
```

```
122 :
                                 (77)
                                                          .114 :
                                                                          (45)
                   .95/1:
                                        .84:
                                                          107 :
                                                                          (46)
        503 :
                                                     . 107 :
                                 (78)
                                                                          (47)
                                                      . 114 :
                                                                          (48)
                                 (79)
                                                      .86 :
                                                                          (49)
       72 :
                                                   .115 :
     .257:
                        27:
                                                                          (50)
                                                     240/10 :
       75 :
                                 (80)
                                                                          (51)
                                                       498 :
                    .97-96 :
                                        .235
                                               10
                 . 75 :
                                                     .114 :
                                 (81)
                                                                          (52)
                                                     .114 :
.434 :
                 . 77 :
                                 (82)
                                                                          (53)
                . 115 :
                                 (83)
                                                                          (54)
                                                     .224
           .69 :
                                 (84)
                                                                          (55)
            .69 :
                                                     483 449 :
                                 (85)
                                                                          (56)
           .437-434 :
                                 (86)
                                                                  .652/10
                                                    .65/16:
             31/16:
                                 (87)
                                                                          (57)
      641/9 : 13 : .115 :
                                                                          (58)
                                                   .162:
                                                          .162 :
                                                                          (59)
                                                           .105 :
          498:
                                 (88)
                                                                          (60)
           240/10 :
                                         .1978
                                                                          (61)
                                                       .435 :
                          .235/10
                                                                          (62)
                                                           . 72 :
          . 114:
                                 (89)
                                                                          (63)
                                                      .155 :
                 . 114:
                                 (90)
                                                                          (64)
                                               .25 :( 490-481 )
                                 (91)
                                                                          (65)
                                                      .41/10:
                                                                          (66)
                                                    .71/1:
       278-277/16:
                                                                          (67)
                      .165/10:
                                                   . 95 :
                                                                          (68)
                                                   122 :
           .69:
                                 (92)
                                                                          (69)
                                                               .95/1 :
                                 (93)
                                                       31/16:
                                                                          (70)
                                                             13-12 :
                                                                .115-113
                                                     300/16 :
      1058/ 450
                                                                          (71)
                                                      72 :
                                         155 :
                                            59
       : . 1059/ 451
                                                       .65-12 :
                 .82-76 :
                                                       .240/10:
                                                                          (72)
                                                    .73 :
  408 9
                                 (94)
                                                                          (73)
:
                                                   193 :
            196-192 :
                                                                          (74)
                        31-30/16
12
-12 :
                                          .26/1:
                                                           69 5
.124 113-112 :
                                                   208 207 :
                                                                          (75)
                                 (95)
            .1978/4:
                                                               .55/1:
                                 (96)
                                                 572 :
                                                                          (76)
                                               72 :
                                                               155 :
:
                                                       .478 :
```

```
(949/ 328)
                        .488:
                                  (99)
       . 74- 73 :
                                                        .187-186
                                                     109-108:
           .224-223 :
                                 (100)
                                                                            (97)
                                                        281:
              .130-129/7:
                                 (101)
                                              .35:
               .226/10:
                                 (102)
                                                         214/10 :
                                                                            (98)
  (1225/ 622 )
          1986
(1070/ 463 )
                                             (1232/ 630 )
  1997
                                                     . 1966
                                                        (949/ 328 )
(1539/ 942 )
                                                        1981
1980
                                                                   (1200/ 597
  (1204/ 602 )
                                           1992
  1960
                                              (1282 / 681 )
                                                       1974
(1256 / 654 )
                                                       (13 / 6
                                                                  )
(490-440)
                   1984
                                          )
(1362/ 764 )
                                                                   (1286/ 685
  1997
                                                                         1986
                                            (1261/660)
 )
                                             1988
                         (1200/ 597
                                                (1184/ 580 )
                                                 1999
               .(ARABE 2145)
/ 817 )
                                          )
  . 1995
                                                                   (1104/ 497
                              (1414
          (1418/ 821 )
                                                                         2003
                                          (1095/ 488 )
                               1987
                                             2000
               (1194-1055)
                               2001
                                                                         1984
                                                    (1169/ 565)
                        . 1999
                                                                2004
                                                   (1077 / 470 )
    (1702/ 1113 )
              2000
                                                   1956
```

- 806 -

## Woman and Authority in Islam Khatoons of Seljuk (447-511 A.H. – 1055- 1117 A.D.) (Model)

Isam M. Oklah\*

## **ABSTRACT**

This study sought to illuminate the role played by the Seljuki woman in the political, administrative and military systems throughout 447-511A.H, 1055-1117A.D. More specifically, the study attempted to identify the actual extent of this role in the above mentioned aspects, as well as addressing the magnitude of the Seljuki woman's administrative and financial independence, and outlining the administrative branches that were under her control. As Seljuki women used to enjoy a great political position which enabled them to carry out that great role in the effort to explain factors that might account for that greatness of role.

The study concluded that the pre-Islamic Turkish origins and tribal heritage had a huge impact on developing this role for the Saljuki Sultans' wives, and made it very distinctive compared to that of the wives of the Caliphs, Princes or Kings who ruled, the Islamic Saljuki woman used to have on administration of her own, along with military troops that she would lead in battles. In short she enjoyed an enormous role in the state's internal and foreign policy.

Keywords: The Sljuki Woman, The Seljuki Administration, The Political Role of the Seljuki Woman.

<sup>\*</sup> Department of History, Faculty of Humanities and Social Sciences, University of Jordan. Received on 8/6/2006 and Accepted for Publication on 13/12/2006.